

## ABSTRACT OF THE DISCLOSURE

Method for allocating radio resources for the establishment of an outgoing call originating from a mobile terminal of a first system for radiocommunications with mobiles having a given radio interface and a mutual help channel, via a base station of a second system for radiocommunications with mobiles having a given radio interface which is incompatible with the radio interface of the first system. The base station monitors the mutual help channel of the first system. In case of detection, by the base station, of a given pattern transmitted by the mobile terminal on the mutual help channel, by the base station allocates a traffic channel emulating the radio interface of the first system, for communication with the mobile terminal.